



Astronomy Summer school programme

Astronomy initiation

July 8 – 12, 2014

Tuesday, July 8:

- 9.30 am : Reception of participants
- 10.00 am – 10.45 am : Planetarium session
- 11.00 am – 11.30 am : Introduction to astronomy (visit to the universe pavilion)
- 11.30 am : Break
- 12.00 pm – 2.00 pm : The Moon and its phases

Wednesday, July 9:

- 10.00 am – 11.30 am : Eclipses
- 11.30 am : Break
- 12.00 pm – 2.00 pm : Seasons and the appearing movement of the Sun

Thursday, July 10:

- 10.00 am – 11.30 am : Solar observation
- 11.30 am : Break
- 12.00 pm – 2.00 pm : Model of the Solar System

Friday, July 11:

- 10.00 am – 12.00 pm: Making of an equatorial sundial
- 12.00 pm: Break
- 12.30 pm – 2.00 pm : Exploration of stellarium software and observation instruments
- 8.30 pm – 11. pm: Sky observation

Saturday, July 12:

- 10.00 am – 11.30 am : The role of light in astronomy
- 11.30 am : Break
- 12.00 pm – 2.00 pm : MCQ + evaluation and suggestions